

	Type	L #	Hits	Search Text	Dbs	Time Stamp	Comments	Error Definition	Err ors
1	BRS	L1	1970	thyroglobulin	USPAT	2001/06/30 14:52			0
2	BRS	L2	98958	ab or antibod\$3 or mab	USPAT	2001/06/30 14:52			0
3	BRS	L3	6665	lectin\$1	USPAT	2001/06/30 14:53			0
4	BRS	L4	0	1 with 2 with 3	USPAT	2001/06/30 14:50			0
5	BRS	L5	4	1 same 2 same 3	USPAT	2001/06/30 14:50			0
6	BRS	L6	263773	ab or antibod\$3 or mab	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/06/30 14:53			0
7	BRS	L7	8426	lectin\$1	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/06/30 14:53			0

	Type	L #	Hits	Search Text	Dbs	Time Stamp	Comments	Error Definition	Err ors
8	BRS	L8	2120	thyroglobulin	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/06/30. 14:53			0
9	BRS	L9	0	6 with 7 with 8	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/06/30 14:53			0
10	BRS	L10	4	6 same 7 same 8	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TDB	2001/06/30 14:53			0

L6 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2001 ACS
 AN 1987:436219 CAPLUS
 DN 107:36219
 TI Lectin-antibody sandwich assay for desialylated glycoproteins
 IN Canfield, Robert E.; Imamura, Sadomi; Armstrong, Elmo G.; Birken, Steven;
 Cole, Laurence A.
 PA Columbia University, USA
 SO PCT Int. Appl., 54 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	WO 8700289	A1	19870115	WO 1986-US1399	19860701
	W: AU, DK, JP				
	RW: AT, BE, CH, DE, FR, GB, IT, LU, NL, SE				
	AU 8661261	A1	19870130	AU 1986-61261	19860701
	EP 227822	A1	19870708	EP 1986-904609	19860701
	R: AT, BE, CH, DE, FR, GB, IT, LI, LU, NL, SE				
PRAI	US 1985-750874		19850701		
	WO 1986-US1399		19860701		

IT **Thyroglobulins**
 RL: ANT (Analyte); ANST (Analytical study)
 (asialo-, detn. of, in biol. fluid by lectin-antibody
 sandwich assay)

(FILE 'HOME' ENTERED AT 14:24:10 ON 30 JUN 2001)

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS, CANCERLIT, SCISEARCH, TOXLINE'
ENTERED AT 14:24:35 ON 30 JUN 2001

L1	31119 S THYROGLOBULIN#
L2	2712109 S AB OR ANTIBOD### OR MAB
L3	145446 S LECTIN#
L4	2 S L1 (10A) L2(10A) L3
L5	6 S L1 (30A) L2 (30A) L3
L6	3 DUP REM L5 (3 DUPLICATES REMOVED)